

CRYSTAL STRUCTURE OF BACE AND USES THEREOF

Abstract of the Disclosure

[0060] This invention is directed to the three dimensional crystal structure of Beta-site APP Cleaving Enzyme (BACE), and to the use of this structure in rational drug design methods to identify agents that may interact with active sites of BACE. Such agents may represent new therapeutics in the treatment and/or prevention of Alzheimer's Disease.

PROVISIONAL DRAFT